

1 **ABSTRACT OF THE DISCLOSURE**

2 A USB adapter with a power connector has a USB adapter and two
3 power wires. The USB adapter has a proximal end, a distal end, four wires, a
4 USB connector formed on the proximal end and a USB socket formed on the
5 distal end. The two of the four wires are power and ground wires and the other
6 two wires are data wires. The two power wires have proximal ends and distal
7 ends, and the proximal ends are electrically connected respectively to the two
8 wires that are power and ground wires in the USB adapter. The distal ends of the
9 two power wires connect to a power connector. The USB adapter with a power
10 connector uses two power wires to supply power to an external device that needs
11 power but does not transfer data so the USB adapter with a power connector is
12 cost-effective.